Promotion Avenues for Physicians of ISM and Homoeopathy under CGHS

2546. SHRI SOHAN LAL DHUSIYA:
SHRI ASHOK NATH VERMA:

Will the Minister of HEALTH AND FAMILY WELFARE be pleased to state:

(a) what are the promotion avenues "for the physicians of Indian System of Medicine and Homoeopathy under CGHS and the Delhi Administration;

(b) whether Government have received any suggestions regarding promotional avences of the Physicians of Indian System of Medicine and Homoeopathy;

(c) if so, the details thereof, Ayurvedic, Homoeopathic and Unani medicine, system-wise; and

(d) what steps Government have ta-, ken for the promotional avenues of the Physicians of Indian System of Medicine and Homoeopathy, as implemented for the Medical* Officers ' under the Central Health Cadre?

THE MINISTER OF STATE OF THE MINISTRY OF HEALTH AND FAMILY WELFARE (SHRI RAFIQUE ALAM): (a) to (d) Information is being collected and will be laid on the Table of the Sabha,

Inquiry into riches amassed by families ofUnion Home Minister/late CommunicationMinister

2547. SHRI M. A. BABY;
SHRI SUKOMAL SEN:

Will the PRIME MINISTER be pieased to state;

(a) whether Government are considering to order an inquiry into circumstances relating to riches amassed by the family members of Union Home Minister, the late Minister of Communications and the former Chief Minister of Uttar Pradesh on the lines of the inquiry ordered against ex-Chiet Minister of Karnataka; and

(b) if so, by when?

THE MINISTER DF STATE IN THE MINISTRY OF PERSONNEL, PUBLIC GRIEVANCES AND PENSIONS AND THE MINISTER OF STATE IN THE MINISTRY OF HOME AFFAIRS (SHRI P. CHIDAMBARAM): (a) and (b) Government has no information about the riches allegedly amassed by the family members of the Union Home Minister and Late Communication Minister and former Chief Minister of'Uttar Pradesh. The question of ordering an inquiry in the matter, therefore, does not arise.

Establishment of manufacturing units of ,, electronic items in Andhra Pradesh.

2548. SHRI PRABHAKAR RAO KALVALA; Will the PRIME MINISTER be pleased to state:

(a) the number and details of applications received from the Andhra Pradesh Government and from the entrepreneurs of that State for establishing manufacturing units of electronic items;

(b) the number of applications cleared and the number of applications pending for more than two years and the reasons therefor; and

(c) the action proposed to be taken to expedite their' finalisation?

THE MINISTER OF STATE IN THE MINISTRY OF SCIENCE AND TECHNOLOGY AND THE MINISTER OF STATE IN THE DEPARTMENTS OF OCEAN DEVELOPMENT, ATOMIC ENERGY, ELECTRONICS AND SPACE (SHRl K. R. NARAYANAN): (a) Department of Electronics received 85 applications from the Public Sector Undertakings|Entrepreneurs of the State of Andhra Pradesh for establishng manufacturing units pf electronic items viz. CTV) B&W TV sets, Floppy Diskettes, Printed Circuit Boards, Microwave components etc. during the years 1986, 1987 and 1988.

(b) and (c) Decisions have been taken on 84 applications and the position regarding one application is as under;—

Th© Composite proposal of, M/s. Andhra Pradesh Electronics Development Corporation Limited (APEDC)

fot expension of capacity and foreign collaboration for manufacture of colour picture tubes was not accepted by the Government of India. Mls. APEDC represented against the decision of the Government. Meanwhile the proposed collaborator of Mls. APEDC namely, M/s. Philips, Holland have withdrawn their oifer of collaboration with M/s. APEDC and terminated all its past arrangements for technology transfer for manufacture of colour picture tubes. M/s. APEDC's application for approval of capita} goods for Colour Picture Tubes project was not considered in view of non-settlement of foreign collaboration for technical know-how.

Site for Establishment of Instrumented Missile.Test Range at Baliapal

2549. SHRI KAHNU CHARAN LENKA:

DR. BAPU KALDATE j

Will the Minister of DEFENCE be pleased to state:

(a) what was the report of the Committee appointed by Government to find a suitable site for establishment of instrumented Missile Test Range for testing rockets and missile;

(b) whethtr it i_s a fact that during the Janta regime, BALIAPAL in Orissa wa> selected as the best site for the purpose;

(c) whether any othr sites were being taken i»to consideration at that point of time; end

. (d) *if.* $_u$o, details thereof?

THE MINISTER OF STATE IN THE DEPARTMENT OF DEFENCE PRODUCTION AND SUPPLIES IN THE MINISTRY OF DEFENCE (SHRI D. L. BAITHA): (a) The Committee recommemed Baliapal on Balasore coast in Orissa at the sit_e for setting up the National Vtvftge facility after a through study of the- various sites.

(b) fft»> Sir.

(c) \\», Sir.

(d) Various sites considered for setting up of National Range were SUNDERBAN in West Bengal^ Balasoe coastal area (Baliapal) in Orissa,'SATBHAYA in district Cuttack, Orissa, SURYALANKA/ BAPATLA, area near SHAR Centre i" Andhra Pradesh, KANYAKUMARI areas, DWARKA in Gujarat, DESERT areas in Rajasthan, ANDAMAN & NICOBAR and LAKSHADWEEP Islands.

Opposition *ot* Agin Launch by the Opposition Leader^ in Orissa

2550. SHRI KAHNU CHARAN LENKA: Will the Minister of DEFENCE be pleased to state;

(a) whether it is a fact that some opposition leaders of Orissa had opposed the AGNI launched from the Interim Test Range at Chandipur in Orissa, believing AGNI be a nuclear weapon system;

(b) if so, the details thereof and what is the exact nature of their complaint; f.nd

(c) what are the civil uses apart from the defence uses, which will benefit the peopl^ in general from this project?

THE MINISTER OF STATE IN THE DEPARTMENT OF DEFENCE PRODUCTION AND SUPPLIES IN THE MINISTRY OF DEFENCE (SHRI D. L* BAITHA): (a) and (b) Opposition leaders had been agitating and pleading against the launching of AGNI mainly on grounds of human safety, environmental pollution, effect on ecology, emission of semi poisonous gases, and above all the fear of unknown. Doubts had also been expressed regarding the deterrent effect on AGNI if it was not to caitfy a nuclear war-head.

(c) The civilian space and the defence missile programmes are progressing undet^ two separate departments with objectives set for each. There may be some spin offs from the technologies proved under the missile programme for civil applications and the benefit of general public.